

WHAT IS CLAIMED IS:

1.A golf club, comprising:

a club body that is made by preimpregnated fiber material and a Butter portion at one end of the club body and a Tip portion at the other end, the character is the outside of the Tip of the club body is covered by an amorphous metal film.

2.The golf club as defined in claim 1, wherein the measurement of the amorphous metal film is between $10 \mu m$ and $80 \mu m$.

3.The golf club as defined in claim 1, wherein the outside of the amorphous metal film was covered by a protect layer.

4.The golf club as defined in claim 3, wherein said protect layer is made by glass fiber.

5.The golf club as defined in claim 1, wherein said amorphous metal film has holes on it.

6.The golf club as defined in claim 1, wherein said club body can be made by carbon fiber 、 boron fiber 、 glass fiber or laminated fabric.

7.A golf club, comprising:

a club body that is made by preimpregnated fiber material and a Butter portion at one end of the club body and a Tip portion at the other end, the character is the Tip of the club body is including a amorphous metal film.

8.The golf club as defined in claim 7, wherein the measurement of the amorphous metal film is between $10 \mu m$ and $80 \mu m$.

9.The golf club as defined in claim 7, wherein the outside of the amorphous metal film was covered by a protect layer.

10.The golf club as defined in claim 9, wherein said protect layer is made by glass fiber.

11.The golf club as defined in claim 7, wherein said amorphous metal film

has holes on it.

12.The golf club as defined in claim 7, wherein said club body can be made by carbon fiber、boron fiber、glass fiber or laminated fabric.

13.The golf club as defined in claim 7, wherein said amorphous metal film can be placed in the preimpregnated fiber material.

14.The golf club as defined in claim 7, wherein said amorphous metal film can be placed at the inside of the club body.

15.A golf club, comprising:

a club body that is made by preimpregnated fiber material and the character is one portion of the club body is including a amorphous metal film at least.

16.The golf club as defined in claim 15, wherein the measurement of the amorphous metal film is between $10 \mu m$ and $80 \mu m$.

17.The golf club as defined in claim 15, wherein said amorphous metal film has holes on it.

18.The golf club as defined in claim 15, wherein said amorphous metal film is placed in the fiber material of the club body.

19.The golf club as defined in claim 1, wherein said amorphous metal film is placed at the inside of the club body.

20.The golf club as defined in claim 1, wherein said amorphous metal film is placed at the outside of the club body.